

POPESCU, Ion, ing.

Problems on the faults occurring in motorcar differentials.
Metalurgia constr mas 14 no. 3:215-219 Mr '62.

1. Uzina "Steagul rosu", Brasov.

POPESCU, Ionel, prof. (comuna Tecuci, Regiunea)

Some work carried out with pupils on the experiment ground.
Natura Biologie 15 no.6:55-57 N-D '63.

POPESCU, Iulian, correspondent

Excellent workers of a construction site. Constr Buc 15
no.722:4 9 N '63.

POPESCU, Iuliu, dr.; RACOVEANU, Carmen, dr.

Considerations on the pathogenesis of Cheyne-Stokes respiration. Med. intern. 15 no.10:1249-1256 '63.

(RESPIRATION) (BRAIN DISEASES) (ATROPHY)
(FRONTAL LOBE) (CEREBRAL ANEURYSM)
(CEREBRAL ARTERIOSCLEROSIS)

FLORU, R.; STERESCU-VOLANSCHI, Margareta; COSTIN, A.; POPESCU, Irina.

Studies on the central relations between serotonin and some
physiotropic drugs. Studii cerc fiziol 5 no.1:89-101 '60. (EEAI 9:12)

1. Institutul de fiziologie normala si patologica "Prof. Dr.
D.Danielopolu" al Academiei R.P.R. 2. Comitetul de redactie,
Studii si cercetari de fiziologie (for Floru)
(AMINOETHYLINDOLOL) (LYSERGIC ACID)
(RESERPINE) (NERVOUS SYSTEM) (DRUGS)

FLORU, R.; ZAPAN, Gh.; BITTMAN, E.; COSTIN, A.; FLORU, Margareta; POPESCU, Irina; STERESCU-VOLANSCHI, Margareta

Physiological and psychological tests used in the comparative study of the fatigue of people who are working with calculating machines. Studii cerc fiziol 5 no.1:103-117 '60. (EEAI 9:12)

1. Institutul de fiziologie normala si patologica "Prof. Dr. D.Danielopolu" al Academiei R.P.R.
(FATIGUE) (CALCULATING MACHINES)

COSTIN, A.; FLORU, R.; POPESCU, Irina; STERESCU-VOLANSCHI, Margareta.

Influence of various degrees of physical effort upon the activity
of conditional reflexes. Studii cerc fiziol 5 no.1:283-288 '60.

(EEAI 9:12)

1. Institutul de fiziologie normala si patologica "Prof. Dr
D.Danielopolu" al Academiei R.P.R.

(CONDITIONED RESPONSE)

ROMANIA

CONSTANTINESCU, P., MD; POPESCU, Irinel, MD; BADESCU, E., MD.

Hospital No 2, Ploiesti (Spitalul Nr. 2, Ploiesti). -
(for all)

Bucharest, Viata Medicala, No 7, 1 Apr 63, pp 469-472.

"Osteomyelosclerosis."

(3)

RAGOVEANU, Carmen; POPESCU, Iuliu

Clinical value of data concerning respiratory mechanics. Studi.
cercet. med. intern. 2 no.3:299-316 '61.

(RESPIRATION physiology) (LUNG DISEASES diagnosis)
(ASTHMA physiology) (CARDIOVASCULAR DISEASES physiology)

ZAMFIRESCU-GHEORGHIU, Marcela; POPESCU, Iuliu; DOBREANU-ENESCU, Viorica;
TEODORINI, Sanda; CIOBANU, Florina

Experimental investigations of myocardial activity after administration
of substances blocking the energetic enzymes. Stud. cercet. med. intern.
3 no.4:525-547 '62.

(ENERGY METABOLISM)

(MYOCARDIUM)

(ANTIMETABOLITES)

POPESCU, Iuliu; RACOVEANU, Carmen; MARINESCU, G.; JELEA, Al.; IOTA, C.G.

Chronic alveolar hypoventilation caused by neuromuscular deficiency.
Stud. cercet. med. intern. 4 no.1:41-55 '63.

(NEUROLOGY)	(MUSCULAR DISEASES)	(POLYNEURITIS)
(MYASTHENIA)	(MUSCULAR ATROPHY)	(AMYOTROPHIC LATERAL SCLEROSIS)
(POLIOMYELITIS)	(MYELITIS)	(RESPIRATORY INSUFFICIENCY)

Popescu, Iuliu

ROMANIA

POPESCU, Iuliu, MD; RACOVEANU, Carmen, MD.

Institute of Internal Medicine (Institutul de Medicina
Interna) - (for all)

Bucharest, Viata Medicala, No 9, 1 May 63, pp 583-594.

"Alveolar Hypoventilation Due to the Dysfunction of the
Respiratory Center."

POPESCU, Iuliu, dr.; RACOVEANU, Carmen, dr.; JELEA, Al., dr.; LUCHIAN,
Clemansa, dr.; VLAICU, Maria, ext.

Respiratory neurosis. Med. intern., Bucur 13 no.4:565-574 Ap '61.

1. Institutul de medicina interna (director: acad. N. Gh.Lupu).
(RESPIRATION) (NEUROSES case reports)

LUPU, N.Gh., acad.; POPESCU, Iuliu, dr.; MARINESCU, Speranta, dr.

Unusual aspects of the onset and evolution of acute leukoses.
Med. intern., Bucur 13 no.4:583-587 Ap '61.
(LEUKEMIA diagnosis)

POPESCU, Iuliu; ZAMFIRESCU-GHEORGHIU, Marcela; DOBREANU-ENESCU, Viorica;
~~MAXIMILIAN~~, Stefania; HARNAGEA, P.

Changes in serum glutathione in cardiac insufficiency. Stud. cercet.
med. intern. 2 no.3:261-276 '61.
(HEART FAILURE, CONGESTIVE blood)
(GLUTATHIONE blood)

HUNGARY / Human and Animal Physiology. Heart.

T

Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 70187

Author : Popescu, Iuliu; Enescu, Viorica

Inst : Not given

Titlo : The Myocardium, Its Pathophysiology and Clinical
Aspects (book)

Orig Pub : Bucuresti, Ed. med., 1957, 408 pages with illustrations,
21 lei

Abstract : No abstract given

Card 1/1

POPESCU, Iuliu, Dr.

Abdomino-cardiac syndromes. Med. inst., Bucur. 8 no.2:240-248
Apr-May 56.

1. Clinica medicala Colentina, director acad. N. Gh. Lupu.
(GASTROINTESTINAL DISEASES
gastro-cardiac synd.)
(HEART DISEASES
gastro-cardiac synd.)

POPESCU, Iuliu; BALACEANU, Mariana

Myxedema and cardiac insufficiency. Stud. cercet. med. intern. 3
no.1:65-68 '62.

(MYXEDEMA complications) (HEART FAILURE, CONGESTIVE etiology)

POPESCU, Iuliu, dr.; RACOVEANU, Carmen; VULPESCU, Sonia

The study of respiratory function in kyphoscoliosis. Med. intern.
14 no.1:57-66 Ja '62.

1. Institutul de medicina interna, director, acad. N. Gh. Lupu.
(KYPHOSIS physiology) (SCOLIOSIS physiology)
(RESPIRATION physiology)

POPESCU, Iuliu; RACOVEANU, Carmen; IOTA, C.G.

Chronic respiratory insufficiency with normal lungs. Stud. carcet.
med. intern. 2 no.2:165-183 '61.

(RESPIRATION) (DIAPHRAGM diseases) (SPINE diseases)
(CENTRAL NERVOUS SYSTEM diseases) (OBESITY complications)
(ANEMIA complications)

POPESCU, Iuliu, dr.; POPESCU, Gr., I., dr.; HARNAGEA, P., dr.

Allergic cutaneous manifestations in focal infection. Med. intern.,
Bucur 12 no.11:1699-1702 N '60.

1. Lucrare efectuata in Institutul de medicina interna, director
N.Gh. Lupu.

(INFECTION, FOCAL complications)
(SKIN diseases) (ALLERGY)

POPESCU, Iuliu

Clinical significance of gallop rhythm. Stud. cercet. med. intern.
2 no.4:465-473 '61.
(ARRHYTHMIA) (HEART SOUNDS)

GRUIA, M.; COPELOVICI, Y.; POPESCU, I.

Isolation of a virus of the ECHO 12 type from a patient of
meningitis with exanthem. Stud. cercet. inframicrobiol., Bucur.

11 no. 1: 107-110 '60.

(MENINGITIS virology)

(EXANTHEMA virology)

POPESCU, Iuliu; ENESCU, Viorica; GROZEA, P.

Cardiac findings of a leukemic nature. Probl. card., Bucur. 4:
127-152 '59.

(LEUKEMIA, pathology)

(HEART, pathology)

The polarographic determination of cations in ammonium chloride-ammonia-Rochelle salt solutions. R. Cernáček, M. Pajůr, R. Pálek, and I. Popescu (Chem. List., Acad. Sci., Jap. Acad. rep. Polarogr. Zvesti 1959, 1960, 1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2

Gary Gerard

POPESCU, I. C.

COUNTRY : Rumania H-23
 CATEGORY :

ABS. JOUR. : RZChim., No. 1959, No. 72650

AUTHOR : Nicolescu, I.V.; Popescu, I.C.; Papia, A.I.*
 INST. : Rumanian Academy
 TITLE : Research on Catalytic-Cracking Catalysts.
 Part II.

ORIG. PUB. : Studii si cercetari stiint. Acad. RPR Fil.
 Iasi. Chim., 1957, 8, No 1, 151-162

ABSTRACT : A study of the effect of montmorillonitic structure of natural catalysts and bentonitic clays on their sorption characteristics and catalytic activity. Roentgenographic studies were made of three samples, with recording of Debye-Scherrer patterns; changes in sorption characteristics, apparent specific gravity, porosity, aromatic index, were studied over temperature range of 200-800°, and of the effect of these changes on catalytic activity. Laboratory experiments were conducted on catalytic cracking of semi-paraffinic petroleum distillate. On the basis of experimental data the authors believe that a close correlation exists between montmorillonitic structure,

CARD: 1/2
 * Tacu, C.

65

COUNTRY : Rumania

CATEGORY :

ABS. JOUR. : RZhKhim., No. 1959, No. 72650

AUTHOR :

INST. :

TITLE :

ORIG. PUB. :

ABSTRACT : sorption characteristics, and catalytic activity of the catalysts. Only those bentonitic clays reach maximum catalytic activity, the Debye patterns of which show no predominance of kaolinite lines. Part I see RZhKhim, 1956, No 5, 13850. -- S. Rozenfel'd.

CARD: 2/2

COUNTRY : RUMANIA
 CATEGORY : Physical Chemistry. Electrochemistry B
 ABS. JOUR. : RZhKhim., No 17, 1959, No. 60165
 AUTHOR : Cernatescu, R., Popescu, I.
 INSTITUTE : Romanian Academy
 TITLE : Problems of the Reduction of As (3+) on Mercury
 Droplet Type Electrodes in Solutions Containing*
 ORIG. PUB. : Studii si cercari stiint. Akad. RPR Fil. Iasi.
 Chim., 1957, 8, No 2, 247-257
 ABSTRACT : The proposed investigation of polarographic
 reduction of As(3+) involves the use of 1 M
 chlorido - ammonical solution in the presence
 of Siegnette's Salt (0.02 M) and gelatin.
 (Ref. Zhur.-Khimiya, 1957, No 3, 7693) and in
 the absence of O₂. Through the use of coulono-
 metrical measurment it was established that
 the reduction proceeds up to As H₃. From the
 shape of the polarographic wave it is conclu-
 ded that the electrode reaction is irreversible.

*Siegnette's Salt, NH₄Cl, NH₄OH and Gelatin.

Card: 1/2

POPESCU, I.; CERNATESCU, R.

On the reduction of the As ^{III} on the drop electrode of the solution Esigmette
NH₄ * CI * NH₄ * OH * gelatin p. 247

STUDII SI CERCETARI STIINTIFICE. CHIME. Iasi, Rumania
Vol. 8, no. 2, 1957

Monthly List of East European Accession (EEAI) LC, Vol. 8, no.9, Sept., 1959

Uncl.

POPESCU, I.

Polarographic investigations of the complexes formed by zinc in the solutions: seignette salt + NH_4OH + NH_4Cl + gelatin (A), and NH_4OH + NH_4Cl + gelatin (B). R. Ciuraru, J. Popescu, A. Căciun, M. Bostan, and N. Iorga. *Stud. Cercet. Polim. Rom. Filiala Iasi, Stud. Cercet. Polim. Chin.* 9, 1-10 (1968). The De Ford-Hume equation (C.A. 40, 1908a) for the stepwise formation of complexation is applied. It is shown that when the stability constants of the complexes of zinc with the tartrate ion in the range $\text{pH} = 4-12$. The above indicates that the presence of the tartrate ion in ammoniacal solns. favors the formation of the higher complexes. The normal oxidn.-redn. potential of Zn(II) in a closed circuit at 20° was detd.: $E_{\text{red}}^\circ = -1003$ mv. The instability const. of the complex $[\text{Zn}(\text{NH}_3)_4]^{++}$ at 23°C was detd.: $K_1^\circ = 3.08 \times 10^{-11}$, in accord with the value given by Lefebvre; 3.63×10^{-11} at 25° ; also for the complex $[\text{Zn}(\text{NH}_3)_5]^{++}$ at 25° , $K_1^\circ = 5.0 \times 10^{-11}$. R. A. S.

7
2 May
4E 220

POFESCU, Ion

The ΔG° , ΔH° , and ΔS° thermodynamic functions of the formation of the
ion $[\text{Zn}(\text{NH}_3)_4]^{2+}$ determined polarographically. Studii chimie Iasi
10 no.1:25-34 '59. (REAI 9:5)
(Polarograph and polarography) (Ions) (Zinc) (Ammonium compounds)
(Thermodynamics) (Equations)

POPESCU, Ion; CRACIUN, Aglaia

Reduction of the ions Tl^+ , De^{2+} , Zn^{2+} , Mn^{2+} , Co^{2+} , Ni^{2+} in the buffer
sultuin $H_3BO_3 + Na_2B_4O_7$. Studii chimie Iasi 10 no.2:169-183 '59.
(EEAI 10:1)

(Cations)	(Ions)	(Thallium)	(Cadium)	
(Zinc)	(Manganese)	(Cobalt)	(Nickel)	(Boric acid)
(Borax)	(Polarograph and polarography)			
(Gelatin)	(Buffer substances)	(Solutions)		

POPESCU, Ion G.; CHACTIM, Aglaia

Reduction of the ions Ti^{4+} , Ce^{4+} , Zn^{2+} , Mn^{2+} , Cu^{2+} , and
at pH in H_2SO_4 and H_2O_2 buffer solutions. Rev chim 6 no. 2199-219 1961.

POPESCU, I.; BOSTAN, Marcel; GRACIUN, Aglala; PONI, Margareta, prof.

Metallic compounds of aurintricarboxylic acid. I. Dissociation constants of aurintricarboxylic acid. Studii chim Iasi 12 no.1:7-19 '61.

1. Academia R.P.R., Filiala Iasi, Institutul de chimie "P. Poni."
2. Membru al Comitetului de redactie si Secretar stiintific de redactie, "Studii si cercetari stiintifice, Chimie" - Filiala Iasi- (for Bostan). 3. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Chimie" - Filiala Iasi- (for Poni).

POPESCU, I.; BOSTAN, Marcel; GRACIUN, Aglaia; PONI, Margareta, prof.

Metallic compounds of aurintricarboxylic acid. II. Constants of the forming of the compounds of aurintricarboxylic acid with Ni^{2+} . Studii chim Iasi 12 no.1:21-31 '61.

1. Academia R.P.R., Filiala Iasi, Institutul de chimie "P.Poni."
2. Membru al Comitetului de redactie si secretar stiintific de redactie, "Studii si cercetari stiintifice, Chimie" -Filiala Iasi- (for Bostan).
3. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Chimie" -Filiala Iasi- (for Poni).

POPESCU, Ion G.; GRACIUN, Aglala

Reduction of the ion $[\text{Co}(\text{H}_2\text{O})_6]^{2+}$ on the drop electrode in the buffer solution $\text{H}_3\text{BO}_3 + \text{Na}_2\text{B}_4\text{O}_7$ gel. Studii chim Iasi 12 no.2: 177-186 '61.

1. Adademia R.P.R., Filiala Iasi, Institutul de chimie "P.Poni,"
Sectia de chimie anorganica.

FISEL, Simon; CRACIUN-CIOBANU, Aglaia; POPESCU, Ion; PONI, Margareta

A new spectrophotometric method for determination of Tl (III).
Rev chimie Roum 9 no.8/9:559-563 Ag-S '64.

1. "Petru Poni" Institute of Chemistry, Rumanian Academy, Iasi
Branch.

POPESCU, I. C.

COUNTRY : Rumania
CATEGORY :

B-5

ABS. JOUR. : RZKhim., No. 21 1959, No.

74132

AUTHOR : Popescu, I. C.

INST. : C. I. Parhon University

TITLE : Contributions to the Study of Rumanian Calcites

ORIG. PUB. : An Univ 'C. I. Parhon,' Ser Stiint Natur, No 20,
163-173 (1958)

ABSTRACT : Crystallographic data for three calcite specimens
from three Rumanian deposits are given. It has
been found that the habit of the crystals is
rhombohedral in the Keya and Reshitsa deposits
and scalenohedral rhombohedric in the [illegible]
Galde deposits.

From author's summary

CARD: 1/1

27

POPESCU, I. G.

*Influence of Vitamineval's blockade with procaine on toxic experimental hepatic lesions. I. Ciomulescu, I. Gr. Popescu, and H. Hecet. *Comun. acad. rep. populare Romine* 5, 1701-4(1955). Vitamineval blockade with procaine was applied to rabbits subjected simultaneously to intoxication with oil which contained P. Throughout the expts. (11-44 days), in 70% of the exptl. animals an accumulation of glycogen in the hepatic cells was observed. Since this observation does not coincide with grave cellular or nuclear lesions, it is interpreted as a sign of cellular anabolic regeneration.* Emanuel Meilinger

3

IAGNOV, S...; ZAMFIRESCU-HOGEORGHITU, M...; KREINDLER, F...; POPESCU, I.Gr...;
SAFIRESCU, B...; KUMNITIAN, S...

The hepato-clinical value of blood catalase; clinical and
experimental study. Bul. stiint., sect. med. 7 no.3:673-693
July-Sept 55.

1. Membru corespondent al academiei R.P.R.(for Iagnov)

(CATELOR, in blood
in liver dis.)

(BLOOD
catalase, in liver dis.)

(LIVER, dis.
blood catalase activity)

ZAMFIRESCU-GHIMORGHIU, M.; POPESCU, I. Gr.; FISCHER, P. S.; MAXIMILIAN, St.

An unusual type of blood protein disorder during epidemic hepatitis.
Probl. ter., Bucur. 3:93-102 1956. .

(HEPATITIS, INFECTIOUS, complications

hyperproteinemia with hyperglobulinemia & positive
Takata reaction.)

(BLOOD PROTEINS

disord. in infect. hepatitis, with hyperglobulinemia
& positive Takata reaction)

(SERUM GLOBULIN

hyperglobulinemia in infect. hepatitis, with hyperproteinemia)

EXCERPTA MEDICA Sec. 6 Vol. 11/9 Sept. 57

POPESCU I. Gr.

5310. POPESCU I. Gr., SAPOȘNIC A., FISCHER P. S. and SIMIONOVICI B. Inst. de Terapeut., Acad. R. P. R., Sect., Spit. 'I. C. Frimu', București. 'Incerări terapeutice în hepatita epidemică. Treatment of infectious hepatitis PROB. TERAPEUT. 1956, 3 (213-229) Graphs 1 Tables 6 'Thiogen', dimercaprol and vit. B₁₂ were used. The duration of treatment was limited to 5 days. Further measures were diet, rest, vitamins (B complex) and sometimes desoxycortone. 'Thiogen' is a mineral water from Olănești sterilized and bottled. It was found to improve the general condition and some metabolic functions. Of the 28 patients thus treated, 25 improved. The results were encouraging in hepatitis of medium severity and in chronic post-hepatitic prurigo. Dimercaprol has been used earlier in the treatment of virus hepatitis. Its action is probably to improve deficiencies of thiols and complex S compounds. Of the 72 patients treated, 44 improved. The results were equal to those of orally administered methionine. Vit. B₁₂ was used in 20 severe cases. Its mechanism of action is probably that of a lipotropic factor, activating redox processes in the tissues. The results were favourable in 16 cases. So far vit. B₁₂ seems to be the best form of treatment of infectious hepatitis.

SALZBERG, D., Dr.; POPESCU, I. Gr., dr.

Studies of infectious mononucleosis. Med.int.,Bucur. 8 no.6:
909-913 Oct 56.

(INFECTIOUS MONONUCLEOSIS, case reports)

POPERCU, I. Gr.; FISCHER, P.S.; SIMIONOVICI, R.; MIRON, C.

Sequelaes of epidemic hepatitis; clinical and statistical study.
Probl. ter., Bucur. 6:19-30 1957.

1. Sectia de la Spitalul "I. C. Frimu" a Institutului de terapeutica
al Academiei R. P. R.
(HEPATITIS, INFECTIOUS, complications)

POPESCU, I. Gr.; NACHMAN, R.; ZAMFIRESCU-GHEORGHIU, M.

Study of milk diarrhea in ulcerous disease. Probl. ter., Bucur. 8:93-100
1957.

(PEPTIC ULCER, therapy
milk, causing diarrhea)
(DIARRHEA, etiol. & pathogen.
milk ther. of peptic ulcer)

POPESCU, I., Gr.; COLT, Elena

Post-hepatic chronic hepatitis. Problems of diagnosis and
therapy. Probl. ter., Bucur. 10 no. 4: 9-14 '60.
(HEPATITIS)

POPESCU, I. Gr.; ZAMFIRESCU-GHEORGHIU, Marcela; COLT, Elena

Diagnostic methods: in chronic alimentary digestive allergy.

Probl. ter., Bucur. 10 no. 4: 43-49 '60.

(ALLERGY diagnosis)

LUPU, N. Gh., acad.; DINISCHIOTU, G. T.; PAUN, R.; POPESCU, I. Gr.; FOTESCU, L.;
ZAMFIRESCU-GHEORGHIU, Marcela; OLARU, Cornelia; IOTA, C. G.;
MOSCOVICI, B.; MOLNER, C.; URSEA, N.; LOWE, Judith; WEINER, S.; In co-
laborare cu AVACHIAN, A.; BICLESAN, I.; DUMITRESCU, I.

Investigations of allergy to ricin. Stud. cercet. med. intern. 2
no.5:639-652 '61.

(RICINUS toxicology) (ALLERGY etiology)

LUPU, N. Gh., acad; PAUN, R., dr.; POPESCU, I. Gr., dr.

Contribution to treatment with long-acting antihistaminics. Med. intern.
13 no.10:1371-1375 0 '61.

1. Lucrare efectuata in Institutul de medicina interna al Academiei
R.P.R. si al M.S.P.S. director, acad. N. Gh. Lupu.

(ANTIHISTAMINICS therapy)

POPESCU, I. Gr.; PAUN, R.; MOLNER, C.; OLARU, Cornelia; IOTA, C. G.;
URSEA, N.

Specific hyposensitizing treatment in asthma caused by ricinus
appearing in cultivators of the castor-oil plant. Stud. cercet.
med. intern. 4 no. 4: 539-547 '63.

(RICINUS) (ASTHMA) (OCCUPATIONAL DISEASES)

LUPU, N.Gh.; POPESCU, I.Gr.; IOTA, C.G.; PAUN, R.; URSEA, N.

The specific provocation test in bronchial asthma. Rev. sci. med.
7 no.1/2:55-58 '62.

1. Membre de L'academie de la R.P.R. (for Lupu).
(ASTHMA)

POPESCU, I.Gr.; ZAMFIRESCU-GHEORGHIU, Marcela; VELICAN, Doina; MIRON, C.;
RUNCAN, V.

Investigations of a complex treatment in chronic experimental toxic
hepatitis, Stud. cercet. med. intern. 3 no.6:777-783 '62.

(HEPATITIS, TOXIC) (LIVER EXTRACTS) (ANDROGENS)
(PREDNISOLONE) (TRIAMCINOLONE) (VITAMIN B12)

POPESCU, I. Gr.; ZAMFIRESCU-GHEORGHIU, Marcela; VELICAN, Doina; RUNCAN, V.;
VLADESCU, C.

Investigations of curative therapy with energetic enzymes and
Juvocirrhoh in experimental toxic chronic hepatitis. Stud. cercet.
med. intern. 4 no.2:219-223 '63.

(HEPATITIS, TOXIC) (CYTOCHROMES) (CATALASE)
(GLUCOSIDASE) (COENZYMES) (PROTEIN HYDROLYSATES)

POPESCU, I.Gr.

Occupational bronchial asthma. Stud. cercet. med. intern. 5 no.3:
229-236 :64.

PAUN, R., conf.; POPESCU, I.Gr., dr.; MARCUS, N., dr.; GOCIU, M., dr.;
GEORGESCU, C., dr.

Contribution to the clinical manifestations of drug allergy.
Med. intern. 15 no.9:1081-1084 S '63.

1. Lucrare efectuata in Institutul de medicina interna al
Academiei R.P.R. si M.S.P.S. (director: acad. N. Gh. Lupu).
(DRUG ALLERGY) (ACETYSALICYLIC ACID)
(PHENOBARBITAL) (BELLADONNA)
(AMINOPYRINE) (LIVER EXTRACTS)

PAUN, R.; POPESCU, I. Gr.; GHEORGHIU, T.; OLARU, Cornelia;
BADANOIU, A.; MOLNER, C.; in colaborare cu: NICULESCU, M.;
POP, E.; POPESCU, I.

Research on hypersensitivity to streptomycin in auxiliary health
personnel in a tuberculosis hospital. Stud. cercet. med. intern.
4 no.4:503-513 '63.

1. Spitalul Balotesti. (for I. Popescu).
(STREPTOMYCIN TOXICOLOGY)
(ANTITUBERCULAR AGENTS)
(DRUG ALLERGY) (TUBERCULIN REACTION)
(TUBERCULOSIS)

LUPU, N.Gh., academician; POPESCU, I.Gr.; ZAMFIRESCU-GHEORGHIU, Marcela;
VELICAN, Doina; CIOBANU, Florina

Therapeutic investigations in experimental toxic chronic hepatitis.
Stud. cercet. med. intern. 2 no.6:837-842 '61.

(HEPATITIS experimental) (CYTOCHROMES pharmacology)
(VITAMIN B 12 pharmacology) (PREDNISOLONE pharmacology)

LUPU, N.Gh., acad.; RUNCAN, V., dr.; POPESCU, I.Gr., dr.; MARCUS, H., dr.;
POPESCU, T., dr.

Considerations on the treatment of chronic hepatitis following epidemic
hepatitis. Med. intern., Bucur 13 no.4:523-532 Ap '61.

1. Lucrare efectuata in Institutul de medicina interna al Academiei
R.P.R. si al Ministerului Sanatatii si Prevederilor Sociale
(director: acad. N. Gh. Lupu). (HEPATITIS, INFECTIOUS complications)
(HEPATITIS therapy)

POPESCU, I. Gr.; PAUN, R.; MOLNER, C.; ZAMFIRESCU, GHEORGHIU, Marcela; URSEA, N.

Preliminary data on specific desensitization treatment in asthma caused
by ricin in workers cultivating the castor oil plant. Stud. cercet.
med. intern. 3 no.4:499-503 '62.
(ASTHMA) (RICINUS)

Popescu, I. Gr.

ROMANIA

PAUN, E., MD; POPESCU, I. Gr., MD; GHEORGHIEU, T., MD.

Institute of Internal Medicine of the Academy of the R.P.R.
(Institutul de Medicina Interna al Academiei R.P.R.);
Director: Academician N. Gh. Lupu, - (for all)

Bucharest, Viata Medicala, No 6, 15 Mar 63, pp 381-388.

"Alimentary and Digestive Allergy."

(3)

Popescu, I. Gr.

ROMANIA

PAUN, R., MD; POPESCU, I. Gr., MD; IOTA, C.G., MD.

Bucharest, Viata Medicala, No 6, 15 Mar 63, pp 373-378.

"Up-to-date Means of Diagnostic in Allergic Diseases."

(3)

LUPU, N.Gh., acad.; POPESCU, I.Gr.; IOTA, C.G.; PAUN, R.; URSEA, N.

Contribution to the study of the specific allergen provocation test
in respiratory allergy. Stud. cercet. med. intern. 4 no.2:155-160
'63.

(RESPIRATORY ALLERGY)

(SKIN TESTS)

LUPU, N.G., acad.; PAUN, R.; POPESCU, I.Gr.; MARCUS, N.

Clinical observations on severe accidents following penicillin administration. Rumanian M Rev. no.3:24-26 '61.
(PENICILLIN toxicology) (ALLERGY case reports)

LUPU, N.Gh., acad.; POPESCU, I.Gr., dr.; IOTA, C.G., dr.; PAUN, R., dr.;
URSEA, N., dr.

Contribution to the study of a diagnostic provocation test in bronchial
asthma. Med. intern. 14 no.6:649-652 Je '62.

1. Lucrare efectuata in Institutul de medicina interna (director: acad.
N. Gh. Lupu).

(ASTHMA)

ZAMFIRESCU-GHEORGHIU, Marcela; POPESCU, I.Gr.; VELICAN, Doina; MIRON, C.

Contribution to the study of some energetic enzymes during experimental chronic toxic hepatitis. Stud. cercet. med. intern. 2 no.1:111-117 '61.

(LIVER chemistry) (HEPATITIS experimental)
(ALDOLASE chemistry) (CYTOCHROMES chemistry)
(SUCCINIC DEHYDROGENASE chemistry) (VITAMIN B 12 pharmacology)

POPESCU, I.Gr.; OLINESCU, R.

Preparation of the allergen from house dust. Stud. cercet. med. intern.
3 no.3:403-406 '62.

(DUST extract)

(ANTIGENS)

(HAY FEVER therapy)

LUPU, N.Gh., acad.; PAUN, R., dr.; POPESCU, I.Gr., dr.; MARCUS, N., dr.

Incidents and complications in anti-infectious chemotherapy.
Med. inter., Bucur 13 no.6:803-825 Je '61.

1. Institutul de medicina interna al Academiei R.P.R. si M.S.P.S.
(INFECTION therapy) (ANTIBIOTICS toxicology)
(SULFONAMIDES toxicology) (ALLERGY)

POPESCU, I. Gr.; COSMULESCU, I.

Experimental hepatic lesions produced by an antiorgan serum.
Probl. ter., Bucur. 10 no.3:87-99 '59.
(LIVER DISEASES, experimental)
(IMMUNE SERUMS)

CARP, N.; ZAMFIRESCU-GHEORGHIU, Marcela; OLARU, Cornelia; POPESCU, I. Gr.

Contribution to the induction of an experimental allergy to Ricinus.
Stud. cercet. med. intern. 3 no.5:653-660 '62.

(RICINUS) (ALLERGY)

PAUN, R.; POPESCU, I.Gr.

Chronic occupational bronchitis. Stud. persect. med. Intern. 5
no.6:589-596 '64.

Popescu, I. L. Sur le mouvement non-permanent d'un
fluide à travers une grille de profils. Acad. R. P. Roumne.
Bul. Sti. Sect. Sti. Mat. Fiz. 9 (1967), 121-137. (Roma-
nian. Russian and French summaries)
According to the summary, the author has studied the
extension of the work of Sedov on thin wings in unsteady
motion [Ploskie zadaci gidrodinamiki i aerodinamiki,
Gosudarstv. Izdat. Tehn.-Teor. Lit., Moscow-Leningrad,
1950; MR 19, 346] to the case of a cascade. Perfect in-
compressible flow is assumed, and the problem is reduced
to solution of an integral equation which is solved by
operational methods. The particular case of harmonic
oscillations is treated. The calculation of forces will be
given in a second paper. W. R. Sears (Ithaca, N.Y.)

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MILCU, Ioana; DAMIAN, Elena; IONESCU, Margareta; POPESCU, Ileana

Correlation between the decrease of cholesteremia and urinary
17-ketosteroids under the influence of treatment with pineal
hormones. Stud. cercet. endocr. 16 no.3:257-261 '65.

BARBULESCU, Florica; CONSTANTINESCU, Elena; POPESCU, Ioan St.

Thermogalvanic elements. Rev chimie Roum 9 no.2:105-111 F '64

1. Laboratory of Chemistry and Physics, Faculty of Chemistry,
University of Bucharest, 13, Bulevardul Republicii, Bucharest.

POPESCU, Ionel, prof.

Practical lesson on preparing hotbeds for seedlings for early crops. Natura Biologie 16 no.6:48-49 N-D '64.

1. Eight-year School, Tecuci, Rm. Rosiori de Vede.

CRISTOVICI, M., ing.; FRUMOSU, B., ing.; APOSTOLESU, M., ing.; SIVRIU,
M., ing.; MARIN, I., ing.; POPESCU, M., ing.

Application joint flotation of lead and zinc of nonferrous ores
in order to apply a new metallurgic method. Rev min 15 no.11:
582-585 N '64.

TECUSAN, N.; SANDRU, A.; POPESCU, M.; STEFAN, Const.; ILIE, E.; NITA, I.; COSMA, I.

Determining the fuel consumption in vacuum displacement of the
U-650 tractor. Bul St si Tehn Tim 9 no.1:135-142 Ja-Je '64.

POPESCU, I.

Distr: 4EJa(w) 2 cya

Phenomena at the cathode of the glow discharge. E. Bădăreanu and I. Popescu (Univ. "C. I. Parhon," Bucharest). *Acad. rep. populare Romine, Inst. fiz. atomica si Inst. fiz., Studii cercetari fiz.* 10, 689-732(1959).—Most excitations and ionizations are produced in the negative glow, which represents an equipotential plasma, traversed and maintained by electrons, not numerous but energetic, that arise from the cathode or the cathode dark space. The no. of ions produced by a primary electron is not sufficient for the extn. of an electron from the cathode; therefore other factors are operative in the emission of electrons by the cathode, e.g. the photoelec. effect. The ion kinetics are dominated by transfer processes, and as a consequence, by the formation of the space charge in front of the cathode; in the neg. glow the ion movement takes the form of an "isotropic carrier," in the dark space, the form of an "anisotropic carrier," in the direction of the field; they arrive at the cathode with approx. half the energy corresponding to their last mean free path of transfer. The no. of ionizations in the dark space is negligible, thus in that region the elec. current is carried practically only by the pos. ions, which arise by diffusion from the neg. glow. The large current amplification, owing to the effect of the double cathode, in comparison to the current of the simple cathode discharge is a consequence of the increase of the ion velocity at the cathode, as well as of their concn. The relations obtained can be generalized for equal application to the quant. interpretation of the

normal domain of the glow discharge, where the exponential development of the electronic avalanche must be reckoned with. 120 references. M. Ben Bliester

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15 P(6)
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CUCURESEANU, I.; POPESCU, I.

A study on the characteristics of some types of photomultipliers in natural and polarized light. Studii cerc fiz 11 no.1:240-250 '60.
(EEAI 10:1)

(Photoelectric multipliers)
(Polarization) (Light)

BADARAU, Eugen, acad.; POPESCU, Iovitu; IOVA, Iancu

Mechanism of cathodic regions of the abnormal luminiscent discharge in
helium. Studii cerc fiz 11 no.3:597-603 '60. (EEAI 10:2)

1. Laboratorul de electronica in gaze, Facultatea de matematica si
fizica a Universitatii C.I.Parhon, Bucuresti.
(Helium) (Cathodes) (Luminiscence)

40150

S/058/62/000/007/030/068
A061/A101

24.3500

AUTHORS: Agirbiceanu, I., Cucurezeanu, I., Vasiliu, V., Popescu, I.

TITLE: The effect of nitrogen on excited mercury atoms

PERIODICAL: Referativnyy zhurnal, Fizika, no. 7, 1962, 9, abstract 7V58
(Studii și cercetări fiz. Acad. RPR", 1961, v. 12, no. 2, 287 - 298,
Rumanian; Russian and French summaries)

TEXT: The change in intensity of the visible Hg fluorescence triplet 4047, 4358, 5461 Å, as well as the change in the degree of polarization of this triplet with nitrogen pressure increase, are examined. The intensity maximum, obtained for N₂ pressures of 25 mm Hg, is explained as being due to the maximum attained in the filling of the 6³P₀ level by metastable atoms, while the constancy of the degree of polarization for different nitrogen pressures between 1 and 32 mm Hg is said to point to an extremely low (not noticeable) density of collisions of 2nd kind between N₂ molecules and Hg atoms, the latter corresponding to the upper excitation level 7³S₁.

[Abstracter's note: Complete translation]

Card 1/1.

S/058/63/000/002/035/070
A062/A101

AUTHOR: Popescu, Iovitu

TITLE: Mobility of positive charges in dense ionized gases

PERIODICAL: Referativnyy zhurnal, Fizika, no. 2, 1963, 3, abstract 2E16
("Studii și cercetări fiz. Acad. RPR", 1962, v. 13, no. 3,
449 - 453, Rumanian; summaries in Russian and French)

TEXT: When a gas with a relatively weak ionization is compressed until the mean distance between its atoms becomes nearly less than 10 atomic radii, the positive charge is no longer carried by the atom residue, but is tunneled from atom to atom. This conclusion can be arrived at by comparing the frequency of collisions of positive ions to the frequency of the resonant charge exchange. An expression is obtained for the mobility and the effective mass of the positive charge.

[Abstracter's note: Complete translation]

Card 1/1

POPESCU, I.

"Radiation and waves in plasmas," ed. by Morton Mitchner. Reviewed
by I. Popescu. Studii cerc mecat 13 no.4:1049-1050 '62.

POPESCU, I.M. cercetator (Bucuresti)

Quantum mechanics amplifiers and generators; Molecular Amplification by Stimulating Emitted Radiation. Gaz mat fiz 14
no.7:359-369 J1 '62.

POPESCU, I.M., cercetator

Quantum mechanics amplifiers and generators. Gaz mat
fiz 14 no.8:403-421 Ag '62.

1. Institutul de Fizica Atomica.

S/051/63/014/001/003/031
E032/E514

24.6850

24 611

AUTHORS: Agarbichanu, I., Kukurezyanu, I., Popescu, I. and Vasiliu, V.

TITLE: Determination of the average lifetime of excited states by a polarimetric method

PERIODICAL: Optika i spektroskopiya, v.14, no.1, 1963, 18-22

TEXT: The mean lifetimes of the 7^3S_1 states of Hg and the $3^2P_{3/2}$ of Na were determined by measuring the depolarization of fluorescence in a magnetic field using a polarimetric method. The apparatus employed is illustrated in Fig.1 in which S is the source of radiation, L_1 , L_2 , L_3 are lenses, P_1 , P_2 are polaroids, C is the sample container, M^3 is a monochromator and D is a photomultiplier. In the experiment a measurement was made of the reduction in the degree of polarization of the fluorescence when the magnetic field H was increased, with the direction of propagation of the exciting radiation and the light vector perpendicular to the field. This reduction in the polarization is a unique function of the mean lifetime (P. Pringsheim, Fluorescence and Phosphorescence. Interscience Publ. Inc., N.Y. 1949).
Card 1/2

Card 2/2

BARBULESCU, Fl.; POPESCU, I. St.; SEGAL, E.

Electrochemical phenomena in solid hydrated salts. Rev chimie
Roum 9 no.1:33-37 Ja '64

1. Laboratory of Chemistry and Physics, University of Bucharest,
Bulevardul Republicii 13, Bucharest.

POPESCU, C.; BUTNARU, V.; POPESCU, Ionela

Influence of mineral fertilizers on the production of
sunflowers and on the cereals raised after them. Studii
biol agr Iasi 14 no.1:151-160 '63.

POPESCU, Iulian

Below the possibilities. Constr Buc 14 no.651:3 30 Jo '62.

POPESCU, Iulian, correspondent

Qualifying courses finished. Constr Buc 14 no. 675: 4
15 December 1962.

EXCERPTA MEDICA Sec 20 Vol 2/9 Gerontology Sept 59

1201. **Tuberculosis at ages over 50 years** Tuberculoza la virsta de peste 50 ani.
POFESCU I. M. Dispens. Antituberc., Turnu-Severin *Rev. med. chir. Iasi* 1958, 62/4
(763-768) Tables 4

From a study of 267 patients with tb at ages over 50 yr., the following conclusions could be drawn: Tb at this age ceased to be a rarity. Men were more frequently ill than women (70% in comparison with 30%). Cavernous tb with bacillary expectoration, established in 43%, raises difficult curative-prophylactic problems. Detection is generally late, because of the slow evolution of the disease, and because of the general condition, which is often very good. Systematic radiological examination at advanced age, and control of the people who live with the patients is the best way to detect cases and to apply curative-prophylactic measures in time.

CIOBANU, V., dr.; GEORGESCU, Carmen, dr.; POPESCU, Iuliu, dr.;
SUTEANU, St., dr.

Pulmonary hypertrophic osteoarthropathy and rheumatoid manifestations revealing pulmonary cancer. Med. intern. 15 no.7: 829-838 JI '63.

1. Lucrare efectuata in Institutul de medicina interna al Academiei R.P.R. si Ministerul Sanatatii si Prevederilor Sociale (director: acad. N.Gh. Lupu).

(LUNG NEOPLASMS)

(OSTEOARTHROPATHY, SECONDARY HYPERTROPHIC)

(ARTHRITIS, RHEUMATOID)

POPESCU, Iulian

At the factory of houses. Constr Buc 15 no.722:1 9 N '63.

POPESCU, Iulian, correspondent

New constructions at Resita. Constr Buc 15 no.688:1 16 Mr '63.

VARTAN, Iacob, economist; MOLDOVAN, Alexandru, maistru; POPESCU, Teodor,
economist; POPESCU, Iulian.

The competition of the newspaper "Constructorul". Constr Buc
16 no.737:1 22 F'64.

1. Din subredactia voluntara de la Ploiesti (for Popescu
Teodor).

ZAMFIRESCU- GHEORGHIU, Marcela; POPESCU, Iuliu; DOBREANU-ENESCU, Viorica,
VELICAN, Doina; APOSTOLZESCU, Ileana; CUCU, P.; VLADESCU, C.

Action of some energetic enzymatic inhibitors on myocardial
activity. Stud. cercet. med. intern. 5 no.2:197-205 '64

LUPU, N. Gh., acad.; PAUN. R.; MOLNER, C.; URSEA, N.; POPESCU, I.Gr.

Contributions to the study of the therapeutic use of pro-
peptanes in food allergy. Stud. cercet. med. intern. 5 no.2:
145-151 '64

PAUN, R.; POPESCU, I. Gr.; GHEORGHIU, T.; ZAMFIRESCU-GHEORGHIU, Maroala; MAXIMILIAN
Stefania; OLARU, Cornelia; GEORGESCU, Carmen; VLADESCU, C.;
DALBON, I.

Research on occupational allergy to library dust. Stud. cercet.
med. intern. 5 no.1:45-53 '64.

POPESCU, Iuliu, dr.; RADOVEANU, Caracul, dr.; SUTIRANU, St., dr.

Special aspects of the evolution of chronic cor pulmonale.
Med. intern. (Bucur.) 17 no.9:1085-1091 3 '65.

1. Lucrare efectuata in Institutul de medicina interna al
Academiei Republicii Socialiste Romania, Ministerul Sanatatii
si Prevederilor Sociale (director: acad. N. Ch. Luca).

POPESKU, K. [Popescu, K.], inzh.

"Ever ready." IUn.tekh. 6 no.11:52-53 N '61. (MIRA 14:11)

1. Zaveduyushchiy tekhnicheskoy sektsiyey Bukharestskogo dvortsa pionerov.

(Rumania--Pioneers (Communist youth))

USSR / Forestry. General Problems.

K

Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No. 100138

Author : Popescu, K. J.

Unit : Not given

Title : Successes of Forestry Specialists of the Rumanian
People's Republic

Orig Pub : Lesn. kh-vo, 1958, No 5, 83-86

Abstract : No abstract given

Card 1/1